

Prime Recipient

Reporting Information

| Award Type* | Award Number* | Final Report* |
|-------------|---------------|---------------|
| Grant | DE-OE0000099 | N |

Award Recipient Information

| Recipient DUNS Number* | Recipient Account Number | Recipient Congressional District* |
|------------------------|--------------------------|-----------------------------------|
| 809855091 | S9071703 | 01 |

Award Information

| Funding Agency Code* | Awarding Agency Code* | Award Date* |
|---|---|-------------|
| 8900 | 8900 | 08/12/2009 |
| Amount of Award* | CFDA Number* | |
| \$280,109.00 | 81.122 | |
| Program Source (TAS)* | Sub Account Number for Program Source (TAS) | |
| 89-0328 | 331 | |
| Total Number of Sub Awards to Individuals* | Total Amount of Sub Awards to Individuals* | |
| 0.00 | \$0.00 | |
| Total Number of Payments to Vendors less than \$25,000/award* | Total Amount of Payments to Vendors less than \$25,000/award* | |
| 0.00 | \$0.00 | |
| Total Number of Sub Awards less than \$25,000/award* | Total Amount of Sub Awards less than \$25,000/award* | |
| 0.00 | \$0.00 | |

Award Description*

Enhancing State Government Energy Resilience Capabilities and Planning for Smart and Resilient Energy Grant Amount: \$280,109 Delaware Department of Natural Resources and Environmental Control Energy Office intends to use the Stimulus Funding, in collaboration with the Delaware Emergency Management Agency (DEMA) and the Public Service Commission (PSC) to improve emergency planning and to conduct necessary training. In the event of an energy emergency the State of Delaware needs to have a uniform plan to implement emergency procedures. The DEO working in concert with DEMA and the PSC will establish its policies, procedures and practices in the format of the National Incident Management Systems (NIMS) as recommended by DEMA. According to the NIMS and the Incident Command System (ICS) Position Paper "NIMS provides a consistent, flexible and adjustable national framework within which government and private entities at all levels can work together to manage domestic incidents, regardless of their cause, size, location or complexity." The establishment of a uniform plan will also enable Delaware SEERP to be consistent with other state and regional action plans. The DEO in cooperation with DEMA and the PSC will train staff to be prepared for emergency responses under this system. In January 2008, the Delaware Energy Office (DEO) adopted a revised State of Delaware Energy Emergency Response Plan (SEERP) as its operations manual for energy emergencies. The SEERP states that responsibilities for energy emergencies are delegated to the DEMA in the Department of Safety and Homeland Security (DSHS) and the Delaware Energy Office (DEO) in the Department of Natural Resources and Environmental Control (DNREC). DEMA has recognized the SEERP as the official energy response plan for the state. The DEO in coordination with DEMA will direct the energy emergency contingency operations at the direct order of the Governor. DEO intends to add the Delaware Public Service

Number of characters entered: 3985

Project Information

| Project Name or Project/Program Title* | Project Status* | Total Federal Amount ARRA Funds Received/Invoiced* |
|--|-----------------|--|
|--|-----------------|--|

| | | |
|--|--|--|
| Energy Assurance Planning | Not Started | \$0.00 |
| Number of Jobs* | Description of Jobs Created* | |
| 0.00 | NA Number of characters entered: 2 | |
| Quarterly Activities/Project Description* | | |
| <p>The DNREC Delaware Energy Office has been working with the Public Service Commission and Sustainable Energy Utility to develop a plan for the best process for using this funding. The Entities expect to agree on a contracting method for hiring a consultant to revise the energy assurance plans, as proposed.</p> <p>Number of characters entered: 308</p> | | |
| Activity Code (NAICS or NTEE-NPC)* | | |
| 1 C05.02 | 2 | |
| 3 | 4 | |
| 5 | 6 | |
| 7 | 8 | |
| 9 | 10 | |
| Total Federal Amount of ARRA Expenditure* | Total Federal ARRA Infrastructure Expenditure | Infrastructure Contact Name |
| \$0.00 | \$0.00 | NA |
| Infrastructure Contact Email | Infrastructure Contact Phone | Infrastructure Contact Phone Ext |
| | | |
| Infrastructure Contact Street Address 1 | Infrastructure Contact Street Address 2 | Infrastructure Contact Street Address 3 |
| | | |
| Infrastructure City | Infrastructure State | Infrastructure ZIP Code+4 |
| | | |
| Infrastructure Purpose and Rationale | | |

Number of characters entered: 0

| Primary Place of Performance | | |
|------------------------------|-------------------------|-------------------------|
| Street Address 1 | Street Address 2 | City* |
| DNREC Delaware Energy Office | 1203 College Park Drive | Dover |
| State* | ZIP Code+4* | Congressional District* |
| DE | 199048703 | 01 |
| Country* | | |
| US | | |

| Recipient Highly Compensated Officers | | | |
|--|---|--------------|----------------------|
| Prime Recipient Indication of Reporting Applicability* | # | Officer Name | Officer Compensation |
| No | 1 | | |
| | 2 | | |
| | 3 | | |
| | 4 | | |
| | 5 | | |